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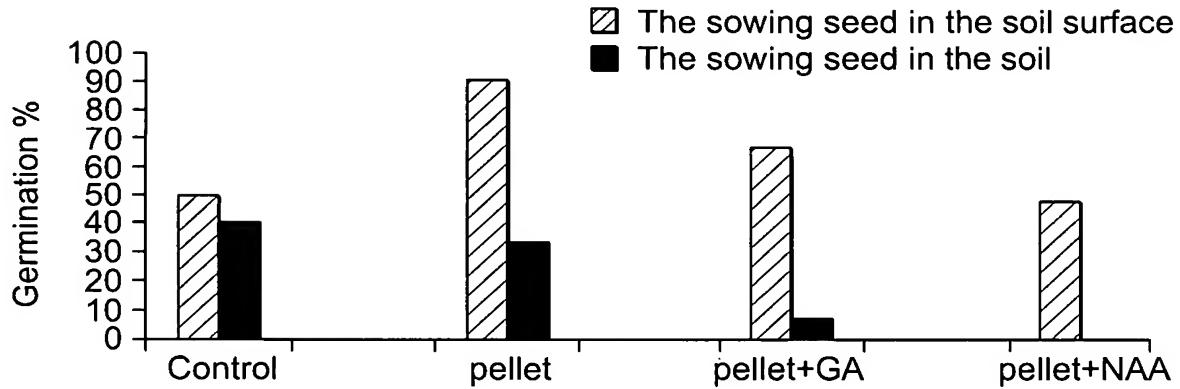
*Lilium tigrinum* main bud

FIG. 1

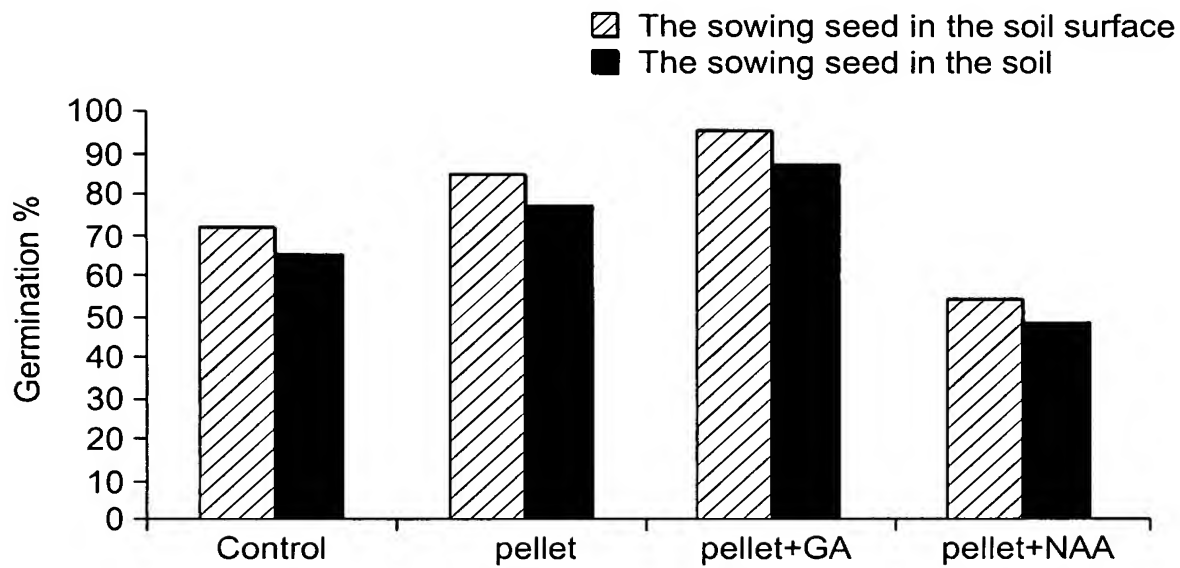


FIG. 2

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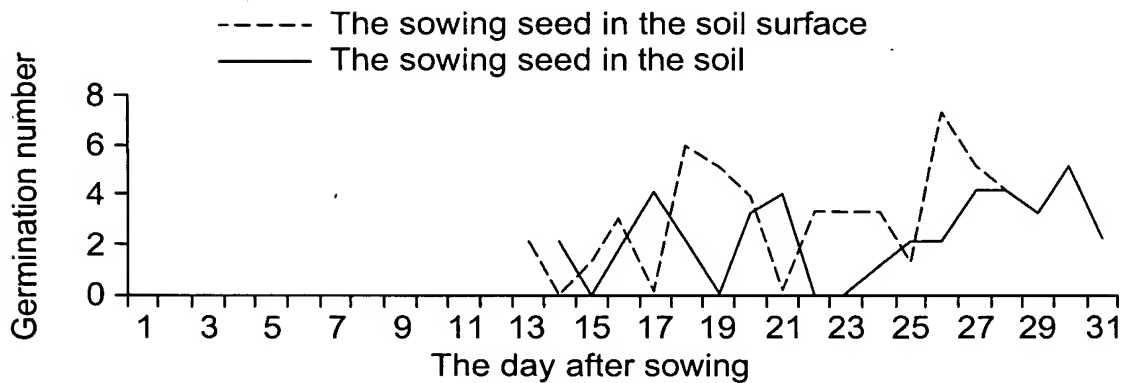


FIG. 3a

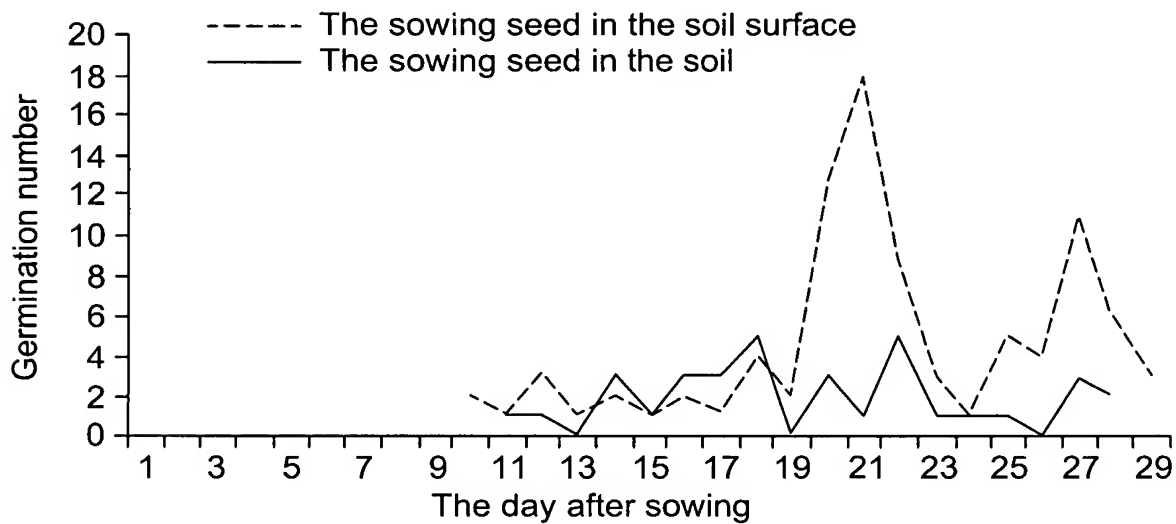
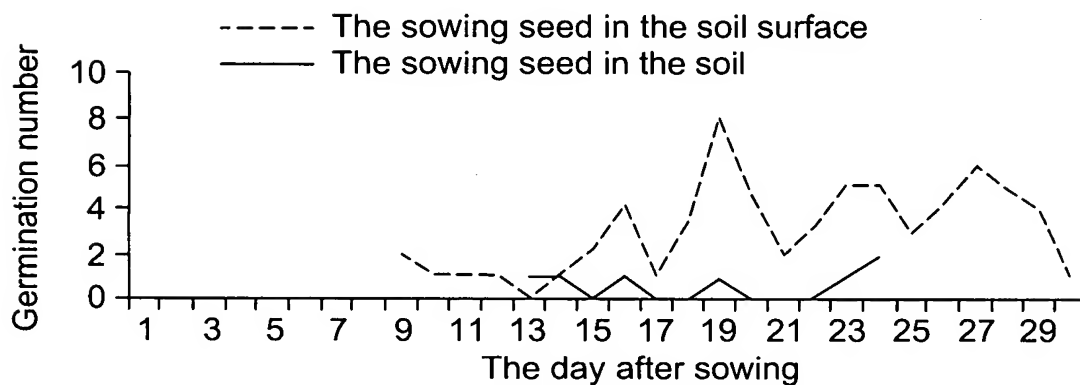


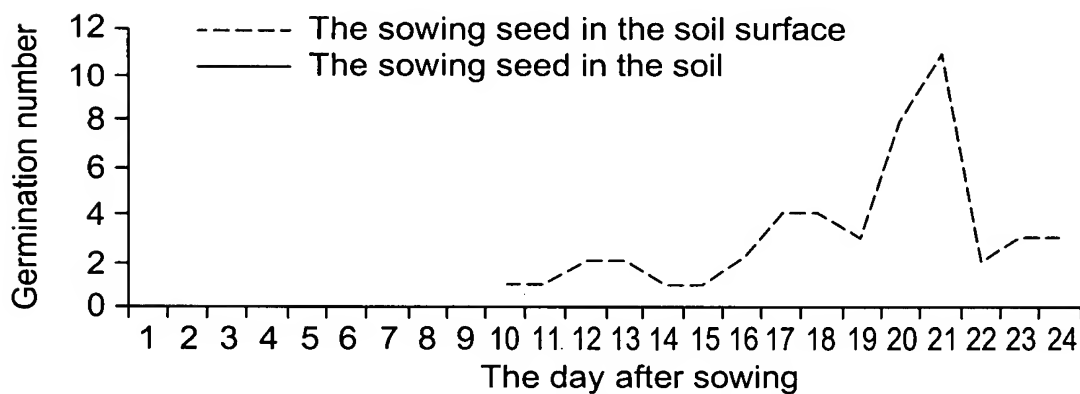
FIG. 3b

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Note: The pellet treated with fertilizer and GA

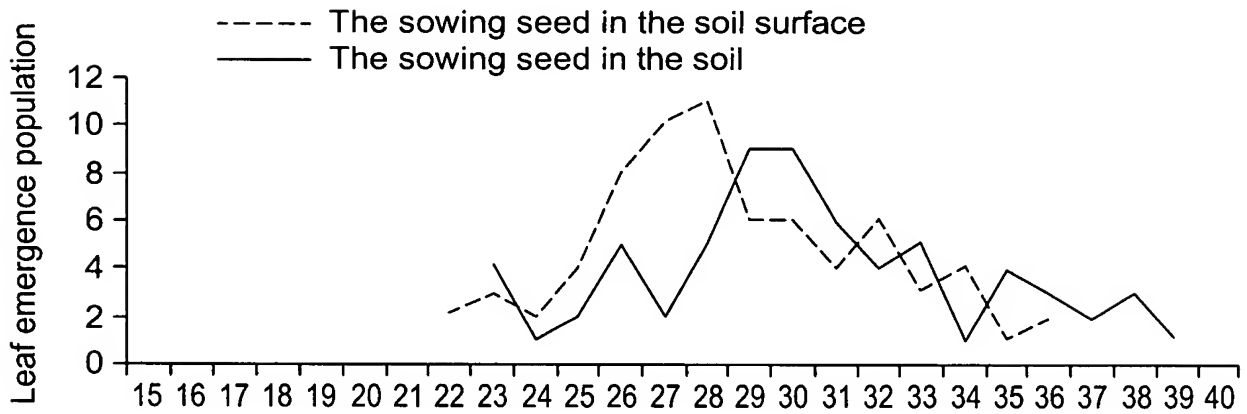
FIG. 3c



Note: The pellet treated with fertilizer and NAA

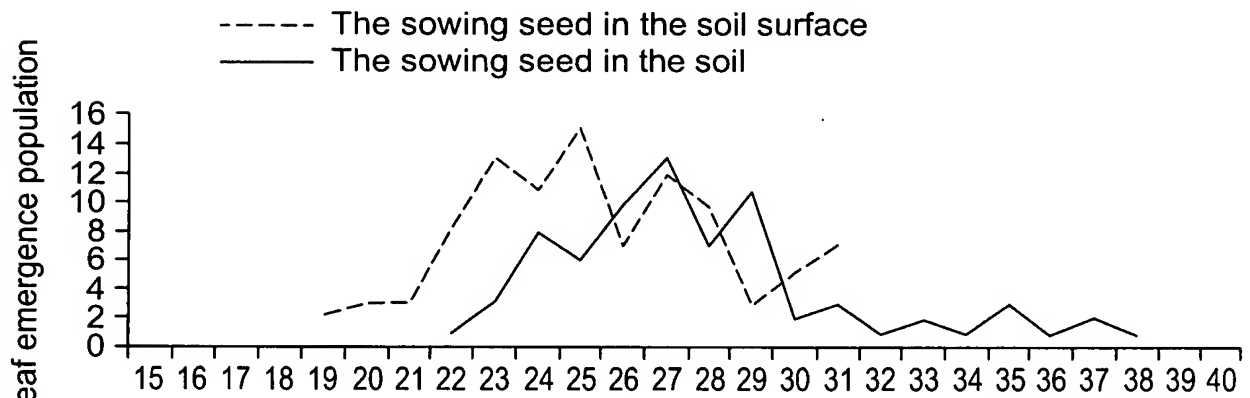
FIG. 3d

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Note: Potato which was not pelletized

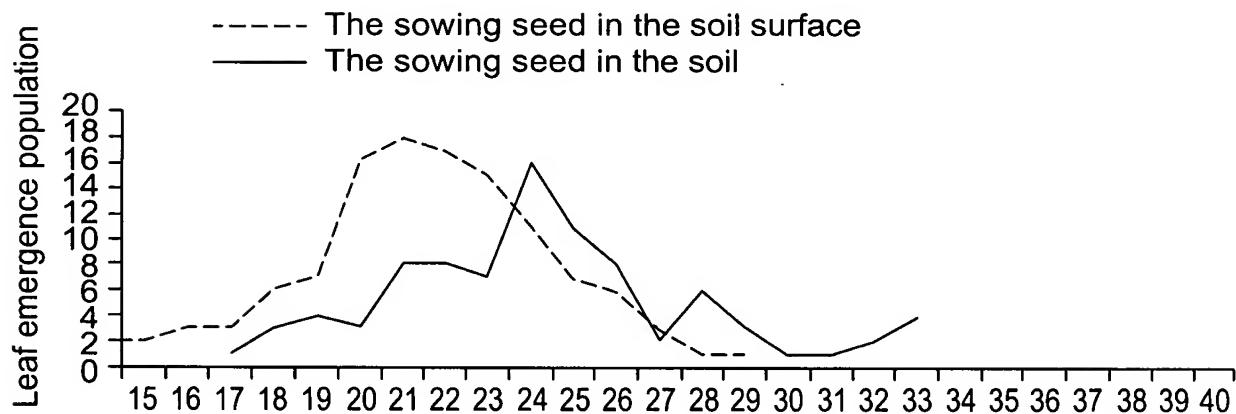
FIG. 4a



Note: Potato pellet which was treated with only fertilizer

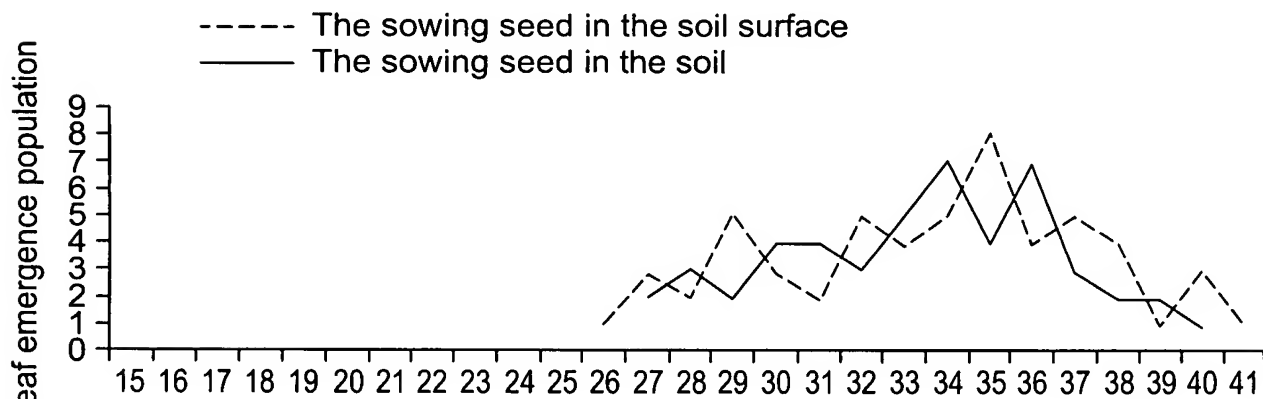
FIG. 4b

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Note: Potato pellet which was treated with fertilizer and GA

FIG. 4c



Note: Potato pellet which was treated with fertilizer and NAA

FIG. 4d

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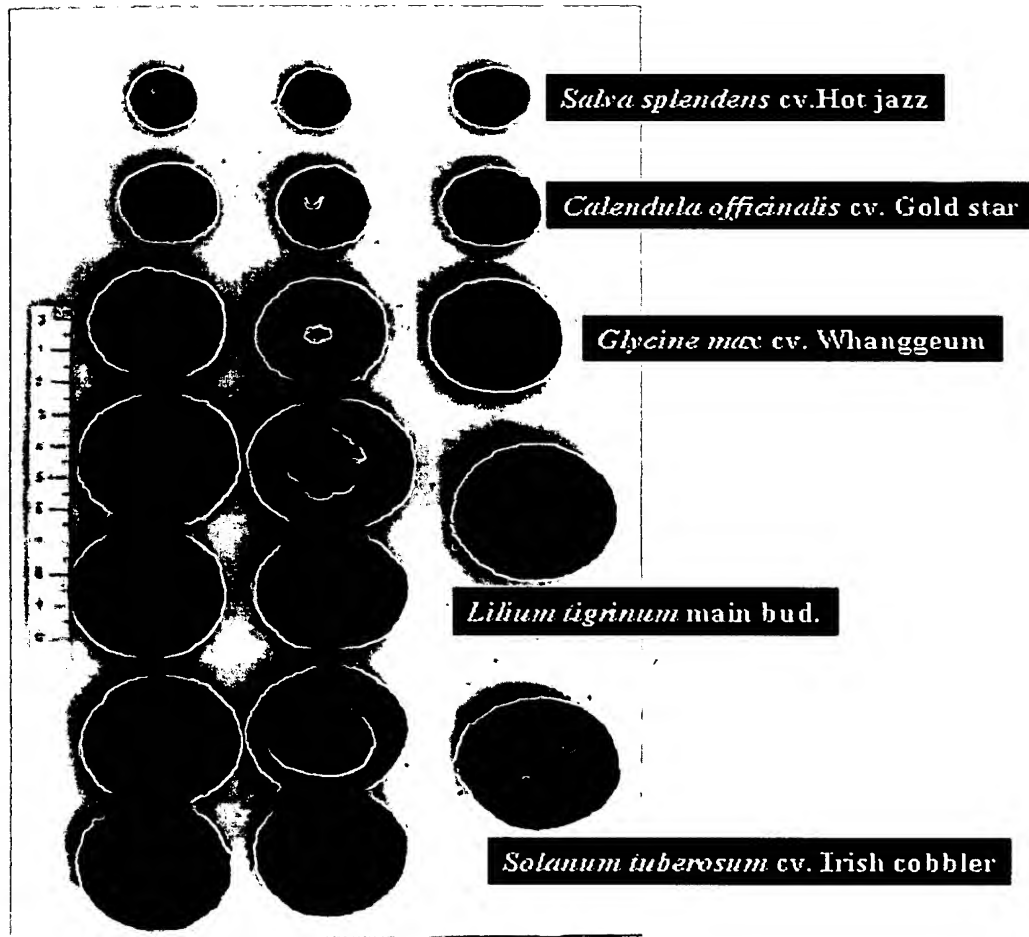
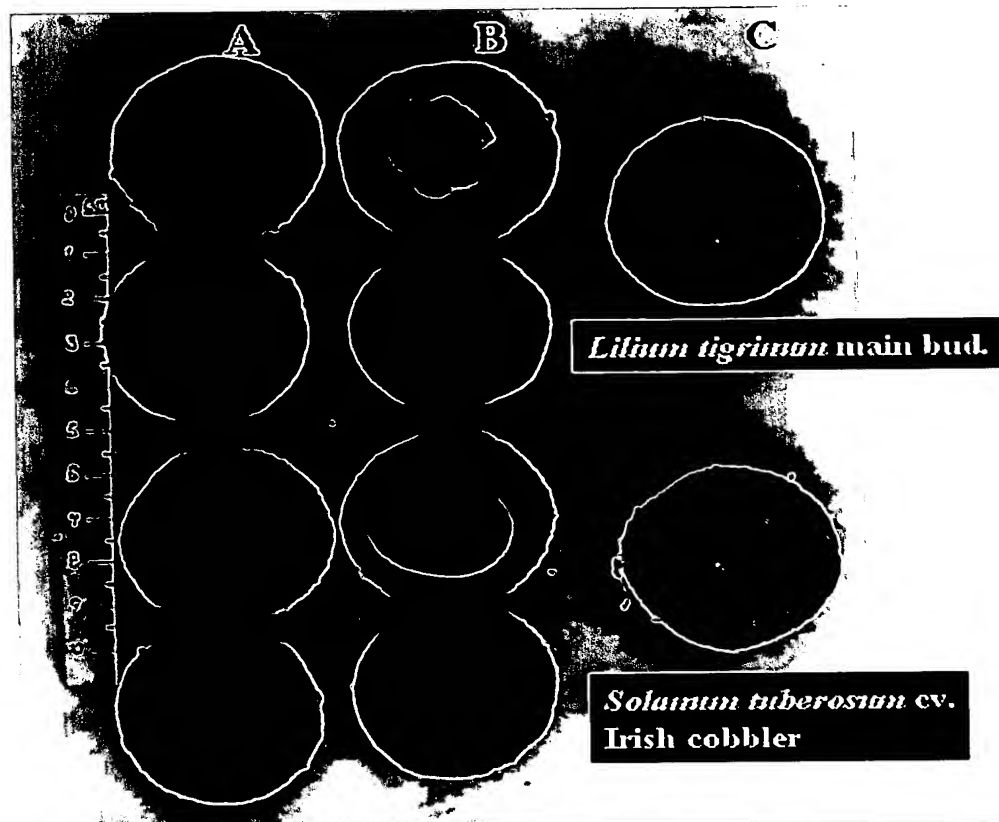


FIG. 5

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**[Note]**

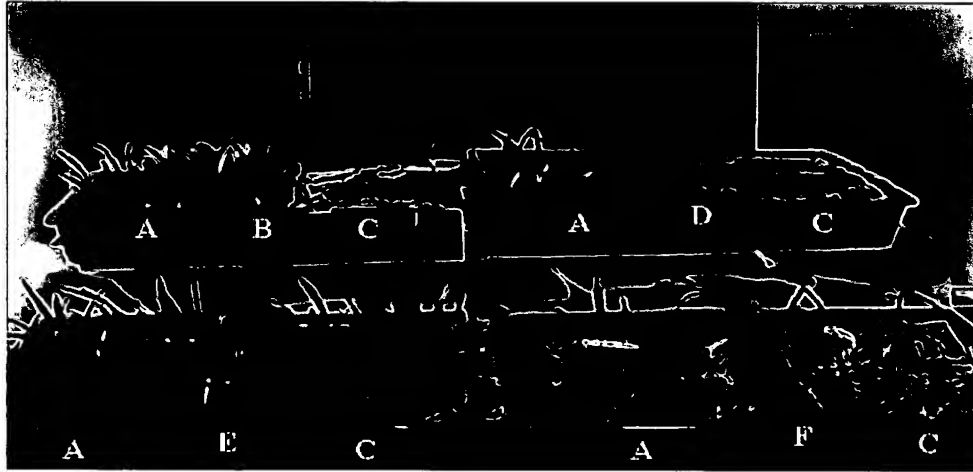
A: preparing and drying pellet shape by dividing it into a lid and a base

B: inserting the bulbous plants in the dried base

C: covering and compressing them with the dried lid

FIG. 6

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**[Note]**

A: the sowing seed in the soil surface; B: pellet+GA;

C: the sowing seed in the soil; D: pellet+NAA; E: pellet; F: control

FIG. 7



FIG. 8

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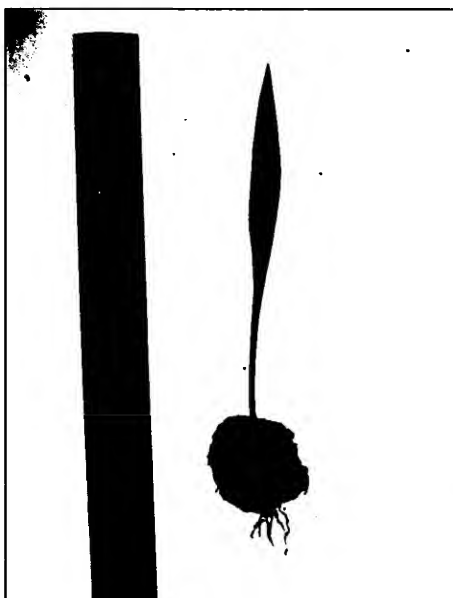
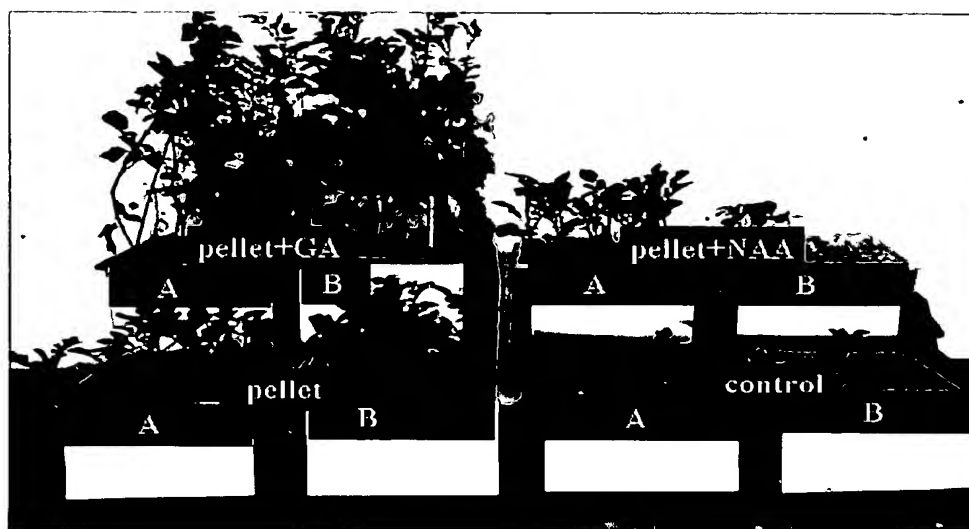


FIG. 9

**[Note]**

A: the sowing seed in the soil surface; B: the sowing seed in the soil

FIG. 10

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FIG. 11



FIG. 12